

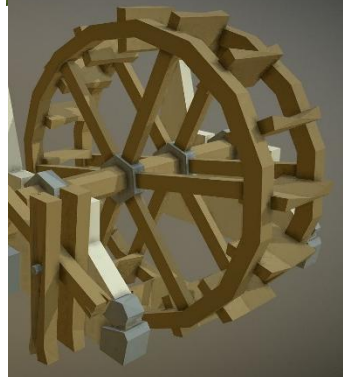
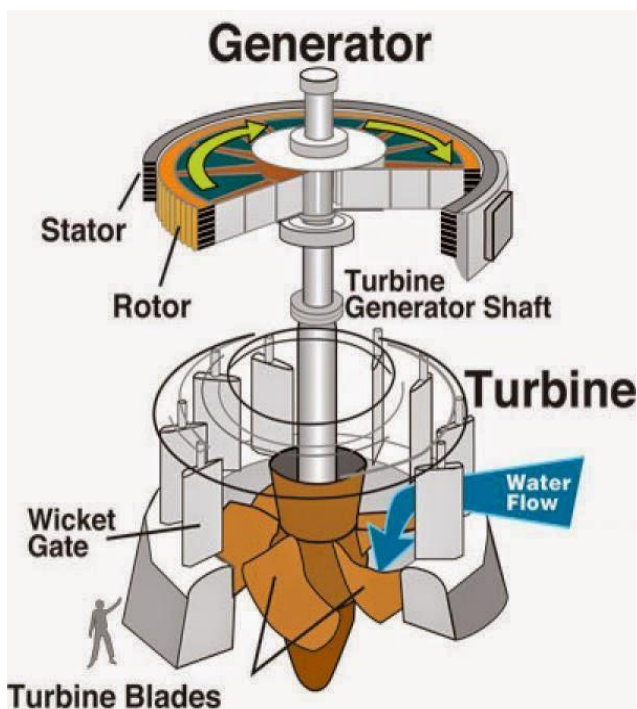
PROJECT HELP (3RD – 4TH PROJECTS COMBINED)

PHYSICS (INVENTIONS)

DUE DATE

March 6/20 3rd Project – 4th Project – Students will use TinkerToys or resources provided by the instructor (sharing a set jointly with siblings). Siblings can either build 1 project together or each build separate projects. Older students should attempt a waterwheel or water turbine model (these won't hold any water). Younger students should construct a windmill. All TinkerToy pieces will be returned with the completed projects.

1. Bring your project to the next class period. You may need a box or tray to support your creation so you can transport it to our next class.
2. Once you arrive with your project, set it on the back tables (look for signs for older versus younger projects).
3. Only the resources (TinkerToys; Building Set; Project Set) provided may be used.
4. Students must share resources with siblings (2nd-12th Grade). One joint or several individual projects can be constructed.
5. Wheels need to spin on a axle, pin, or connecting rod.



COMPONENTS

← axle

paddles

←